

## Amendment to the Claims

This listing will replace all prior versions, and listings, of the claims in the application:

### Listing of Claims:

Claim 1 (Currently amended): A vulcanizable adhesive composition, which comprises 100 parts by weight of methylol group-containing phenolxylylene resin as a polycondensation product between 1,4-bis(alkoxymethyl)benzene and phenol having at least one methylol group at the 2,4-positions or methylol group-containing or phenolbiphenyl as a polycondensation product between 4,4'-bis(alkoxymethyl)bisphenyl and phenol having at least one methylol group at the 2,4-positions, resin, 10 to 1,000 parts by weight of resol-type phenol resin, 0 to 1,000 parts by weight of novolak-type resin, 10 to 1,000 parts by weight of unvulcanized nitrile rubber and 10 to 500 parts by weight of chlorinated polyethylene, said vulcanizable adhesive composition being used in a manner which provides vulcanization adhesion between a metal and nitrile rubber with a nitrile content of 18 to 48% or between a metal and a hydrogenated nitrile rubber with a nitrile content of 18 to 48%. polyethylene.

Claim 2 (Original): A vulcanizable adhesive composition according to Claim 1, as prepared in the form of an organic solvent solution.

Claim 3 (Canceled)

Claim 4 (Currently amended): An integrated seal ~~parts~~ element which comprises ~~made up of~~ a metal and nitrile rubber or a metal and hydrogenated nitrile rubber, ~~as vulcanization~~ adhered to ~~each other by a~~ together by vulcanization of the vulcanizable adhesive composition according to Claim 1, ~~or 2.~~

Claim 5 (Currently amended): An integrated seal ~~parts~~ element according to Claim 4 ~~for use as~~ which comprises a cryogenic liquid seal.

Claim 6 (New): An integrated seal element which comprises a metal and nitrile rubber or a metal and hydrogenated nitrile rubber adhered together by vulcanization of the vulcanizable adhesive composition according to Claim 2.

Claim 7 (New): An integrated seal element according to Claim 6 which comprises a cryogenic liquid seal.